

Title (en)

PIECE OF FURNITURE COMPRISING AN INNER BODY THAT CAN BE RAISED AND LOWERED, AND LEAF FOR COVERING SAME

Title (de)

MÖBEL MIT AUF- UND ABFAHRBAREM INNENKORPUS UND KLAFFE ZUM ABDECKEN DESSELBEN

Title (fr)

MEUBLE POSSÉDANT UN CORPS INTÉRIEUR QUI PEUT ÊTRE ÉLEVÉ ET ABAISSÉ ET ABATTANT SERVANT À LE RECOUVRIR

Publication

**EP 2750547 B1 20141224 (DE)**

Application

**EP 12761873 A 20120823**

Priority

- AT 12562011 A 20110902
- AT 2012000217 W 20120823

Abstract (en)

[origin: WO2013029071A1] The invention relates to a piece of furniture (1) having an outer construction (15), an inner body (3) that can be raised and lowered in relation to the outer construction (15) via a body motor (2), and a leaf (5) that is movable via a leaf motor (4) for covering the front face of the raised inner body (3), wherein the leaf (5) is articulated on the outer construction (15), wherein an electronic control means (6) operable by way of at least one operating switch (S, S2) for co-ordinated actuation of the leaf motor (4) and the body motor (2) is provided, wherein starting from a position with the leaf (5) open and the inner body (3) lowered, the inner body (3) first moves at least partially upwards before the leaf (5) closes in order to close the piece of furniture (1).

IPC 8 full level

**A47B 51/00** (2006.01)

CPC (source: EP US)

**A47B 51/00** (2013.01 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**WO 2013029071 A1 20130307**; AT 511446 A4 20121215; AT 511446 B1 20121215; CN 103763985 A 20140430; EP 2750547 A1 20140709; EP 2750547 B1 20141224; ES 2533319 T3 20150409; JP 2014525293 A 20140929; JP 6026536 B2 20161116; KR 20140060499 A 20140520; US 2014175962 A1 20140626; US 9084481 B2 20150721

DOCDB simple family (application)

**AT 2012000217 W 20120823**; AT 12562011 A 20110902; CN 201280042163 A 20120823; EP 12761873 A 20120823; ES 12761873 T 20120823; JP 2014527431 A 20120823; KR 20147004138 A 20120823; US 201414190589 A 20140226